

FIG. 1

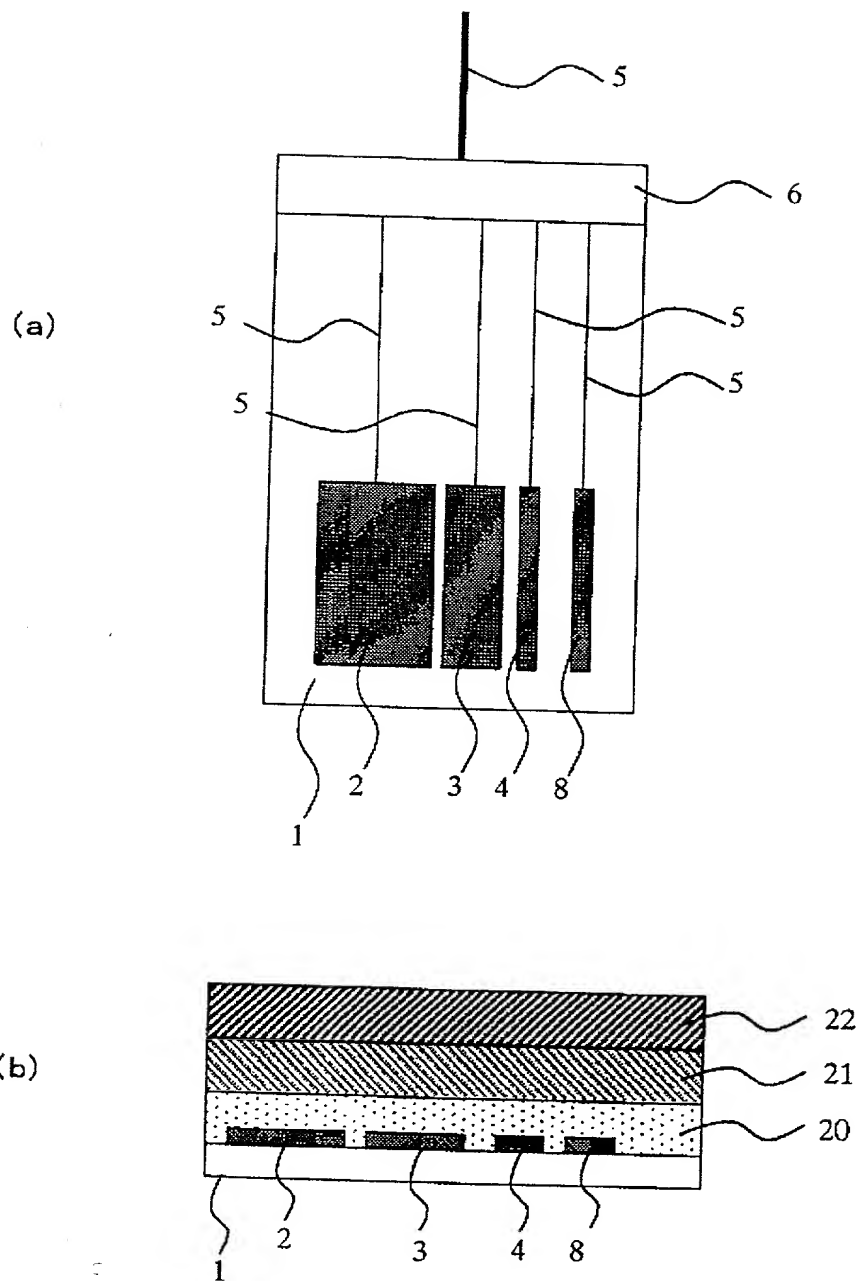


FIG. 2

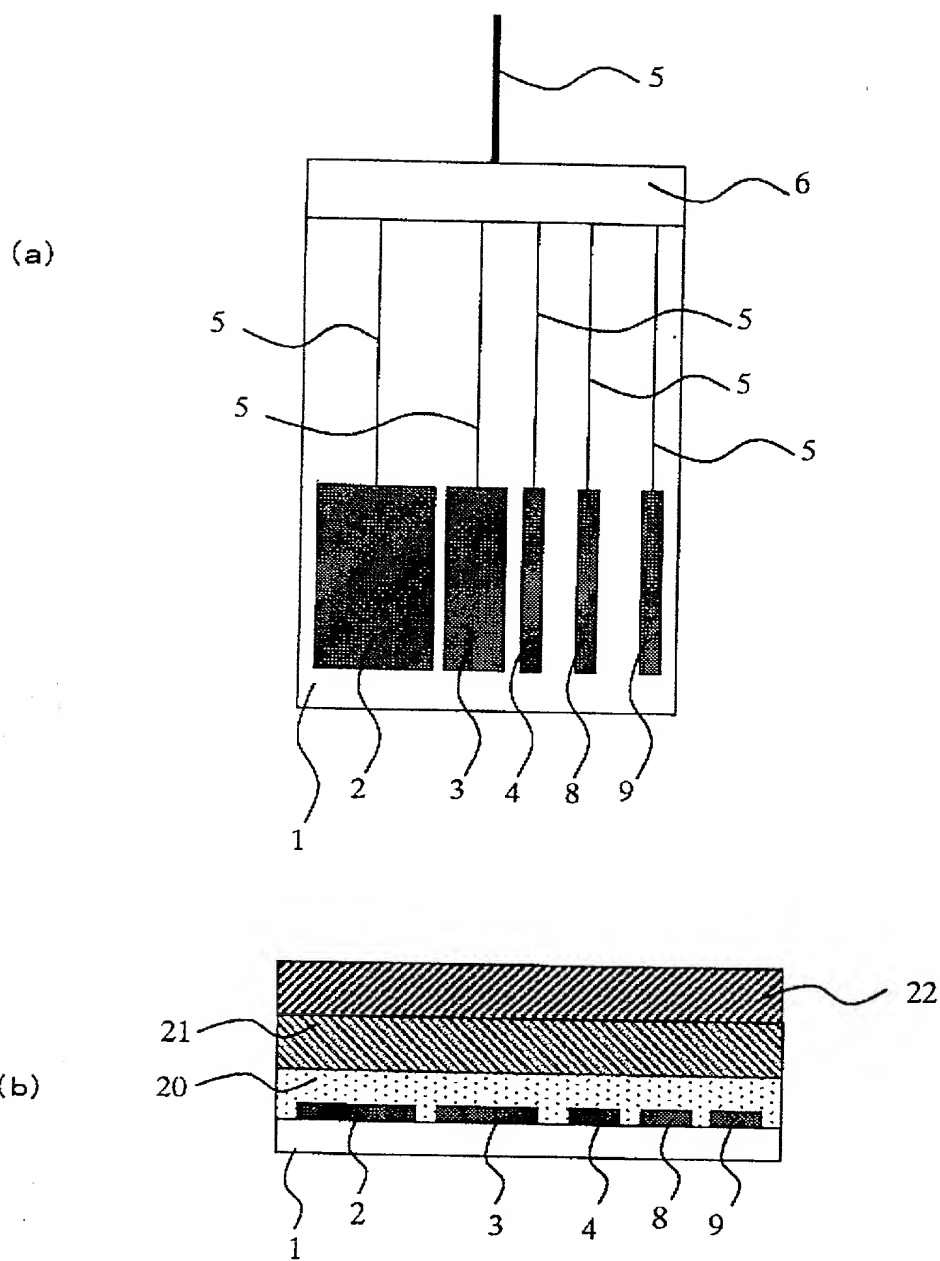


FIG. 3

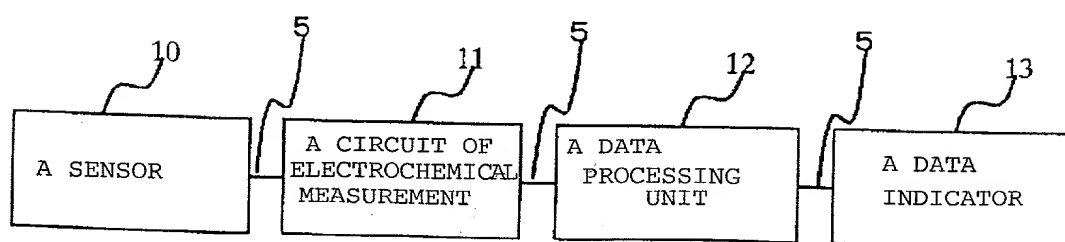


FIG. 4

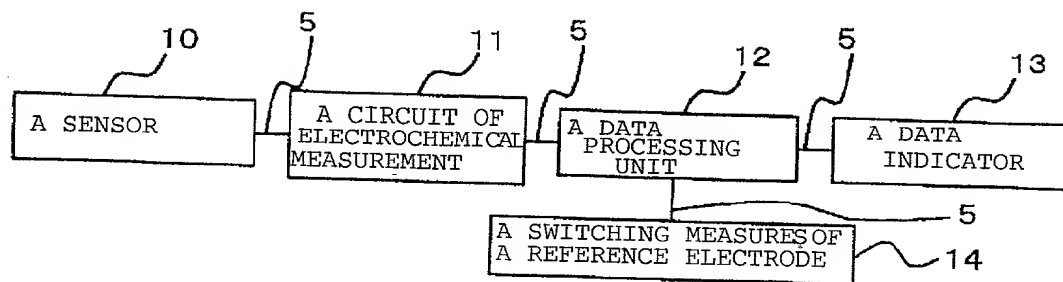


FIG. 5

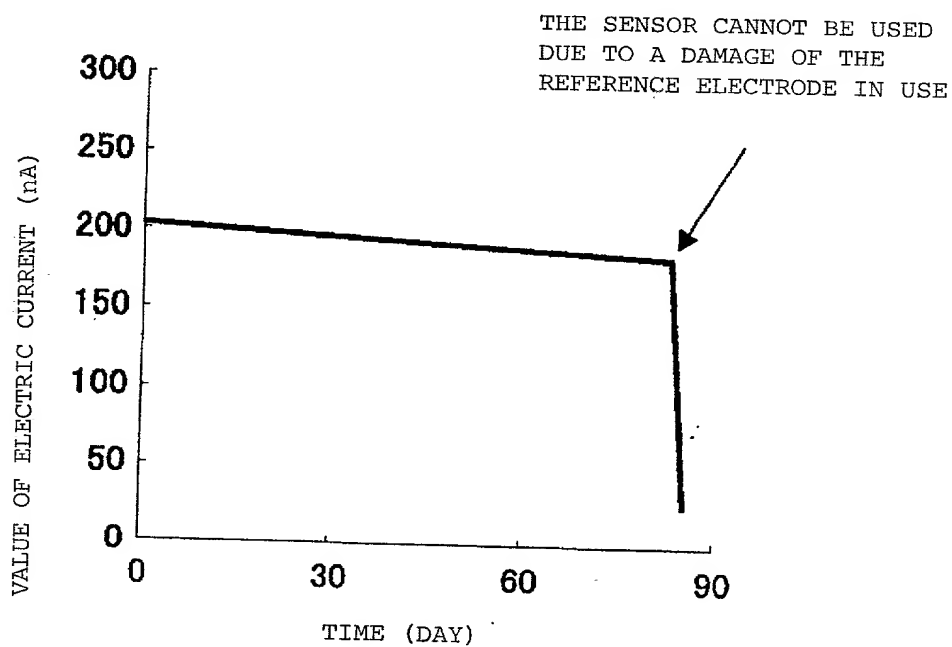


FIG. 6

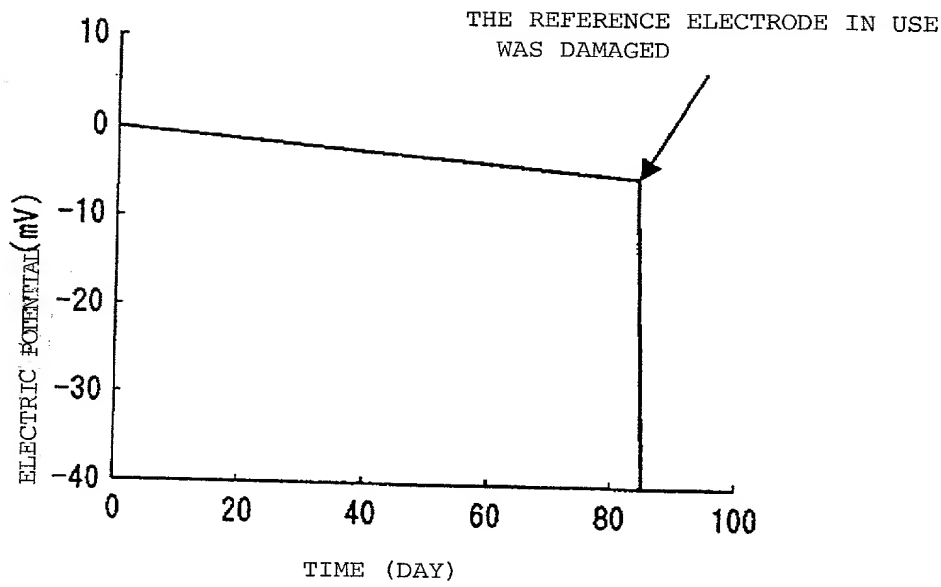


FIG. 7

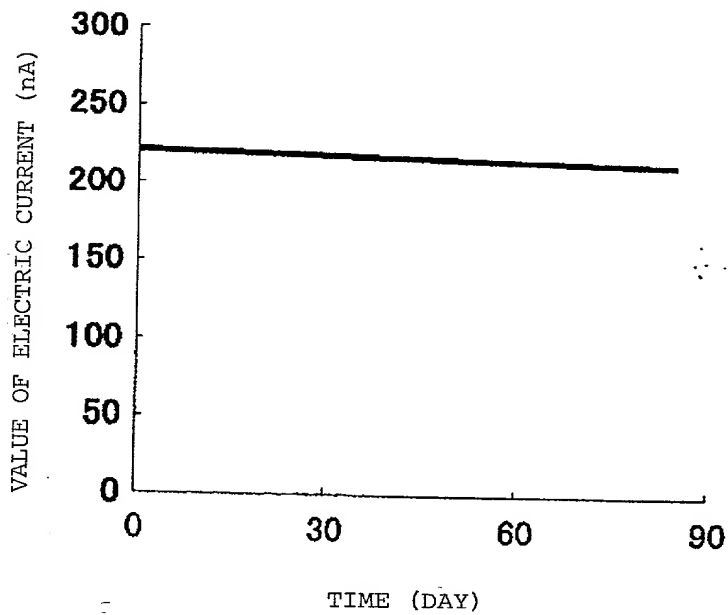


FIG. 8

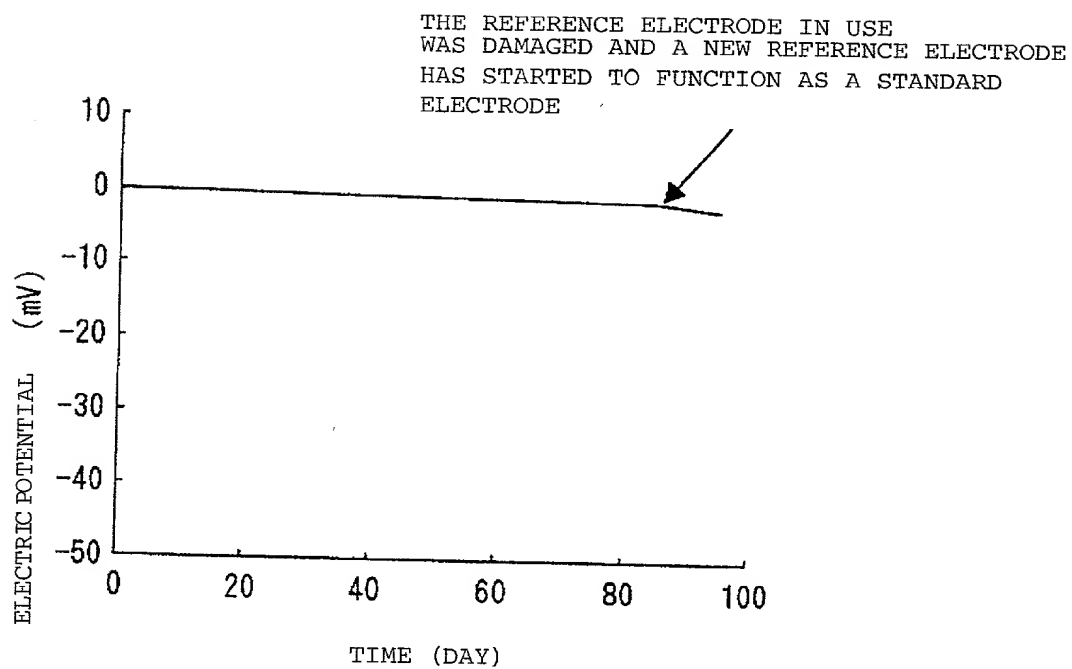
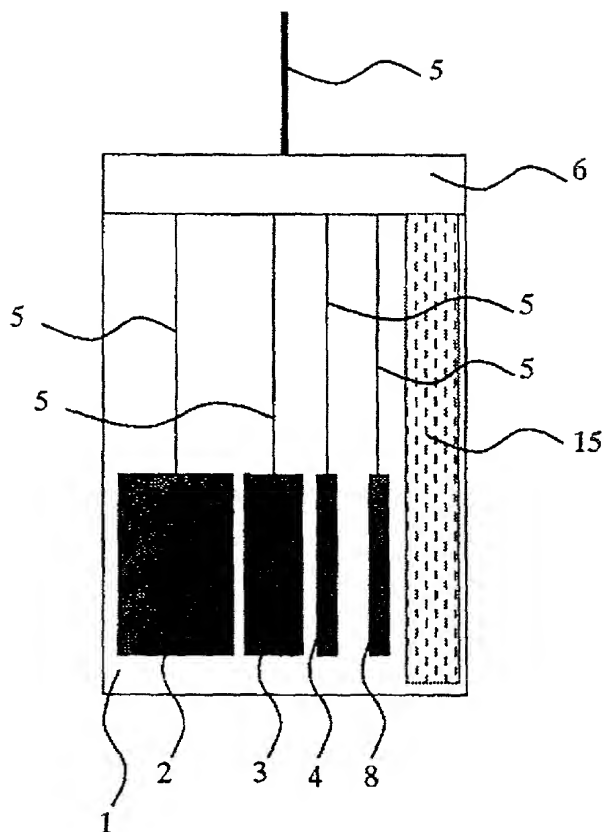


FIG. 9

(a)



(b)

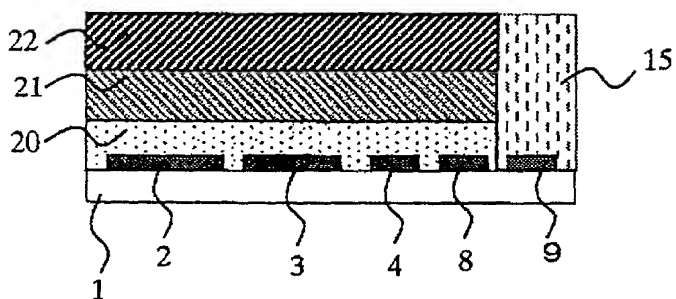


FIG. 10

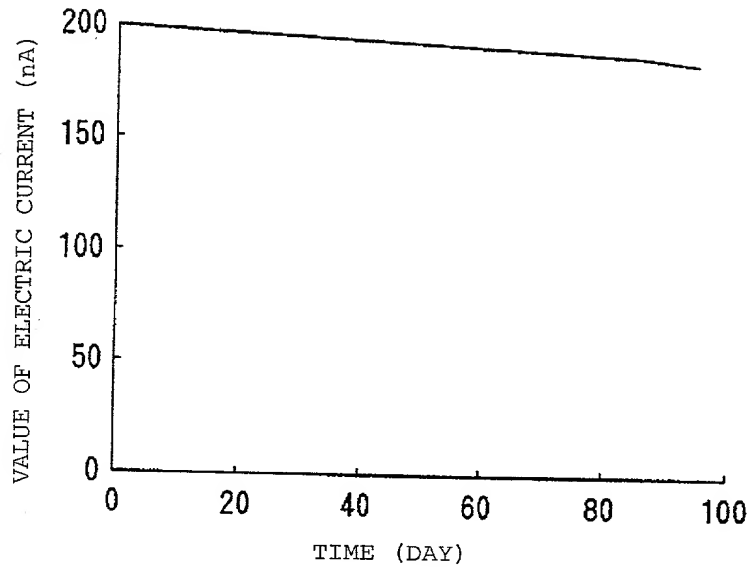
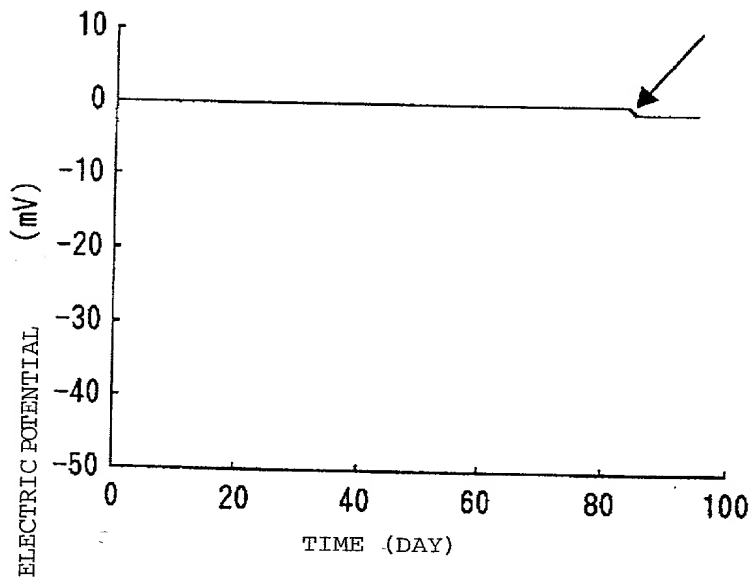


FIG. 11

THE REFERENCE ELECTRODE IN USE WAS DAMAGED
AND A NEW REFERENCE ELECTRODE HAS STARTED
TO FUNCTION AS A STANDARD ELECTRODE.



FORNED "TODH-660

FIG. 12

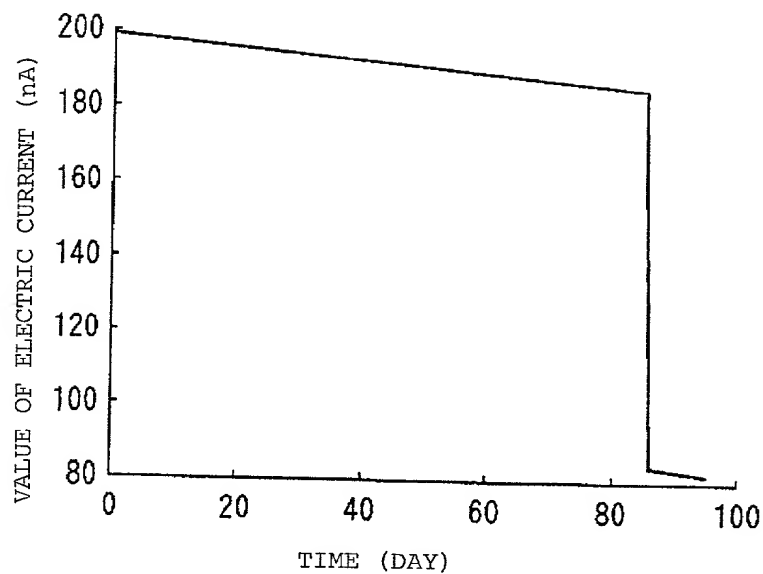


FIG. 13

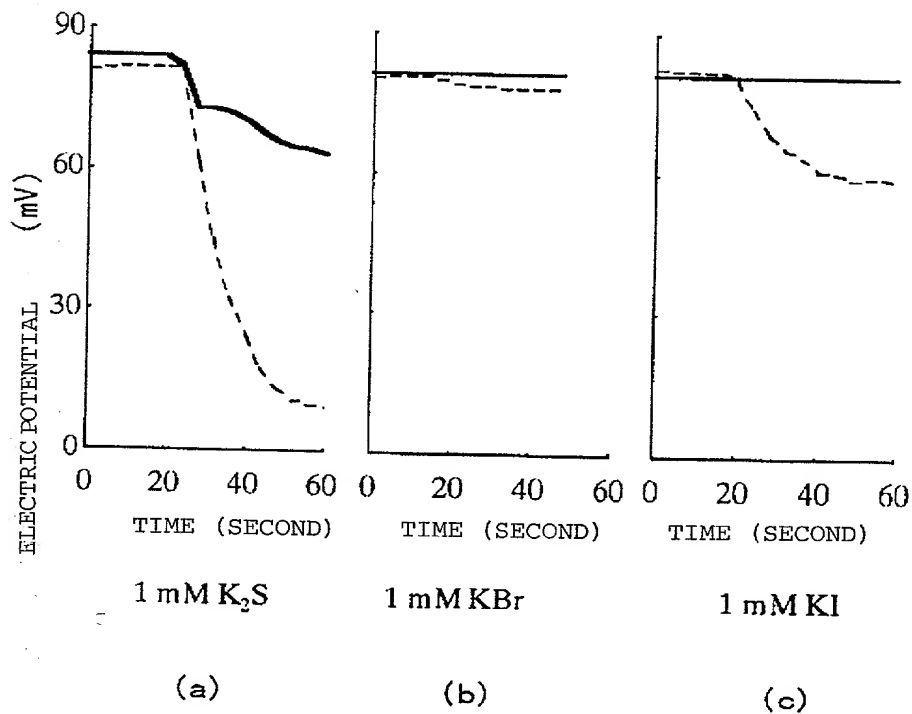
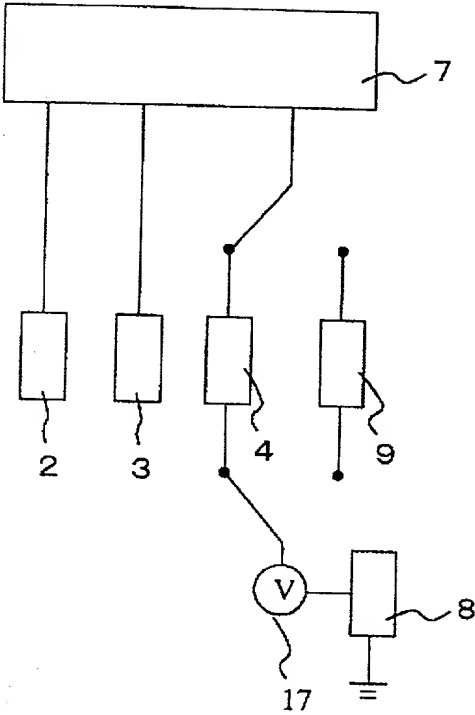
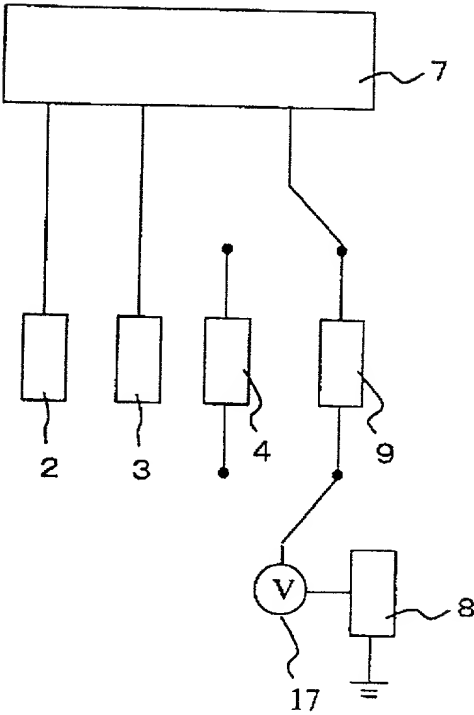


FIG. 14

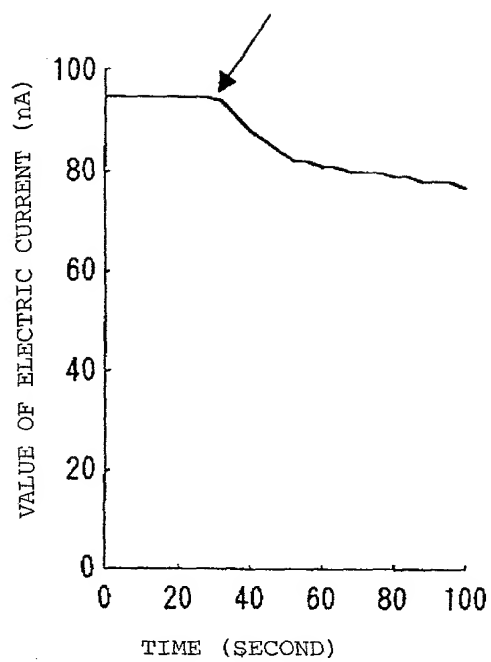


(a)



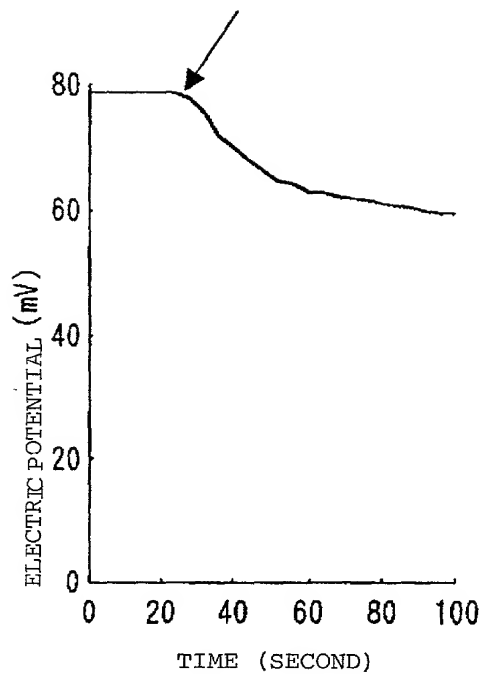
(b)

FIG. 15



OUTPUT OF THE GLUCOSE SENSOR

(a)



NATURAL ELECTRIC POTENTIAL OF THE
REFERENCE ELECTRODE

(b)